

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 16601-021US1	Application No. 10/523,253
Information Disclosure Statement by Applicant <small>(Use several sheets if necessary)</small>		Applicant Samuel Weiss	
		Filing Date January 26, 2005	Group Art Unit 1636

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PATENT & TRADEMARK OFFICE

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
/LLM/	AA	2002-0198150	12-26-2002	Chajut			
/LLM/	AB	2002-0151488	10-17-2002	Sarkar et al.			
/LLM/	AC	2004-0120925	06-24-2004	Toda et al.			
/LLM/	AD	2004-0141946	07-22-2004	Schaebitz et al.			
/LLM/	AE	2005-0142102	06-30-2005	Schaebitz et al.			

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
/LLM/	AF	WO 01/78753	10-25-2001	PCT				
/LLM/	AG	WO 00/00588	01-06-2000	PCT				
/LLM/	AH	DE10033219	01-24-2002	DE				

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
/LLM/	AI	Gumpel et al., "Myelination and remyelination in the central nervous system by transplanted oligodendrocytes using the shiverer model" <i>Dev. Neurosci.</i> 11:132-139 (1989)
/LLM/	AJ	Hierholzer et al., "Activation of STAT proteins following ischemia reperfusion injury demonstrates a distinct IL-6 and G-CSF mediated profile" <i>Transplantation Proceedings</i> 30(6):2647 (1998)
/LLM/	AK	Konishi et al., "Trophic effect of erythropoietin and other hematopoietic factors on central cholinergic neurons in vitro and in vivo" <i>Brain Research</i> 609(1-2):29-35 (1993)
/LLM/	AL	Mehler et al., "Developmental changes in progenitor cell responsiveness to bone morphogenetic proteins differentially modulate progressive CNS lineage fate" <i>Developmental Neuroscience</i> 22:74-85 (2000)
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/LLM/	AN	Schaebitz et al., "Neuroprotective effect of granulocyte colony-stimulating factor after focal cerebral ischemia" <i>Stroke</i> 34(3):745-751 (2003)
/LLM/	AO	Smith et al., "Macrophage and microglial responses to cytokines in vitro: phagocytic activity, proteolytic enzyme release, and free radical production" <i>Journal of Neuroscience Research</i> 54:68-78 (1998)
/LLM/	AP	Temple "The development of neural stem cells" <i>Nature</i> 414:112-116 (2001)
/LLM/	AQ	Tian et al., "Multiple signaling pathways induced by granulocyte colony-stimulating factor involving activation of JAKs, STAT5 and/or STAT3 are required for regulation of three distinct classes of immediate early genes" <i>Blood</i> 88(12):4435-4444 (1996)

Examiner Signature /Laura Mcgillem/	Date Considered 05/04/2007
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/LLM/	AR	Ward et al., "Tyrosine-dependent and -independent mechanisms of STAT3 activation by the human granulocyte colony-stimulating factor (G-CSF) receptor are differentially utilized depending on G-CSF concentration" <i>Blood</i> 93(1):113-124 (1999)

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